


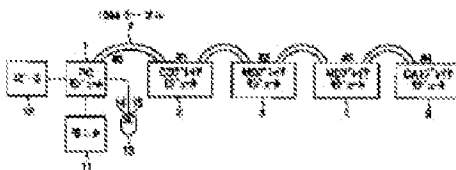
**ELECTRONIC APPLIANCE CONTROL DEVICE, ELECTRONIC APPLIANCE  
CONTROL METHOD, ELECTRONIC APPLIANCE AND TRANSMISSION MEDIUM****Publication number:** JP10336765**Publication date:** 1998-12-18**Inventor:** TAKIHARA MASAHIRO**Applicant:** SONY CORP**Classification:**

**- international:** G06F13/00; G06F3/048; G06F3/14; G10K15/04;  
G11B20/10; G11B27/00; G11B27/031; H04Q9/00;  
G11B27/032; G11B27/034; G11B27/34; G11B31/00;  
G06F13/00; G06F3/048; G06F3/14; G10K15/04;  
G11B20/10; G11B27/00; G11B27/031; H04Q9/00;  
G11B27/34; G11B31/00; (IPC1-7): H04L12/40;  
H04Q9/00; G06F3/14; G06F13/00; G10K15/04;  
G11B20/10; H04Q9/00

**- European:** G11B27/00A; G11B27/031

**Application number:** JP19970147528 19970605**Priority number(s):** JP19970147528 19970605**Also published as:** US6253114 (B1)[Report a data error here](#)**Abstract of JP10336765**

**PROBLEM TO BE SOLVED:** To execute a quick copy of information between audio-visual appliances. **SOLUTION:** A PC module 1 registers an MD player module 3 and a digital audio tape (DAT) 5 as a group, and for this group, generates a unique group ID and informs of this the MD player module 3 and the DAT player module 5. When information is copied from a CD player module 2 for this group, the PC module 1 adds the group ID and a recording instruction to a reproduction instruction for the CD player module 2 and transmits to a 1394 cable 7. The CD player module 2 which receives a command starts reproducing and, at the same time, transmits again to the 1394 cable 7 a remaining part after deletion of a command for itself. The MD player module 3 and the DAT player module 5 recognize by the group ID that this command are about themselves and record reproduced information by the CD player module 2 in accordance with a recording the instruction.



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